

COMBINED REVOCATION AND POWER OF ATTORNEY

AND STATEMENT UNDER 37 C.F.R. § 3.73(B)

Bristol-Myers Squibb Company states that it is the assignee of the entire right, title, and interest to the patent applications/patents identified below by virtue of an assignment from the inventor(s) recorded at the specified reel and frame numbers or attached hereto:

Attorney Docket No.	Serial No.	Title	I.A. Filing Date/ 371(c) date/ filing date	Assignment Recordation
374123-128T1	10/780,415	Bicyclic Modulators of Androgen Receptor Function	02-17-2004	Reel 014500 / Frame 0274 Reel 016003 / Frame 0193
374123-128D1	11/931,282	Bicyclic Modulators of Androgen Receptor Function	10-31-2007	Reel 014500 / Frame 0274 Reel 016003 / Frame 0193
374123-129US	11/048,439	Sulfonylpyrrolidine Modulators of Androgen Receptor Function and Method	02-01-2005	Reel 016189 / Frame 0030
374123-130US	11/070,808	Bicyclic Modulators of Androgen Receptor Function	03-02-2005	Reel 016211 / Frame 0019
374123-131D1	11/931,395	Novel Bicyclic Compounds as Modulators of Androgen Receptor Function	10-31-2007	Reel 016207 / Frame 0750
374123-131US	11/070,020	Novel Bicyclic Compounds as Modulators of Androgen Receptor Function and Method	03-02-2005	Reel 016207 / Frame 0750
374123-132D1	11/931,437	Novel Bicyclic Compounds as Modulators of Androgen Receptor Function and Method	10-31-2007	Reel 016212 / Frame 0732
374123-132US	11/070,025	Novel Bicyclic Compounds as Modulators of Androgen Receptor Function and Method	03-02-2005	Reel 016212 / Frame 0732
374123-133D1	10/685,020	Bicyclic Modulators of Androgen Receptor Function	10-14-2003	Reel 013172 / Frame 0115
374123-133US	10/209,461	Bicyclic Modulators of Androgen Receptor Function	07-31-2002	Reel 013172 / Frame 0115
374123-134D1	11/931,498	Open Chain Prolyl Urea-Related Modulators of Androgen Receptor Function	10-31-2007	Reel 015204 / Frame 0001
374123-134US	10/712,456	Open Chain Prolyl Urea-Related Modulators of Androgen Receptor Function	11-13-2003	Reel 015204 / Frame 0001
374123-135US	11/048,437	Method of Using 3-Cyano-4-Arylpyridine Derivatives As Modulators Of Androgen Receptor Function	02-01-2005	Reel 016173 / Frame 0248

Attorney Docket No.	Serial No.	Title	I.A. Filing Date/ 371(c) date/ filing date	Assignment Recordation
374123-136US	10/984,502	Monocyclic N-Aryl Hydantoin Modulators of Androgen Receptor Function	11-09-2004	Reel 015954 / Frame 0529

Assignee hereby revokes all previous powers of attorney and appoint the Dechert LLP attorneys and agents associated with Customer Number 37509 to prosecute the patent applications identified above and to transact all business in the Patent and Trademark Office connected therewith, including full power of association, substitution, and revocation.

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The undersigned (whose title is supplied below) is empowered to sign this statement on behalf of the assignee.

Dated August 6, 2008

Signature Maureen P. O'Brien
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